

FIG. 1

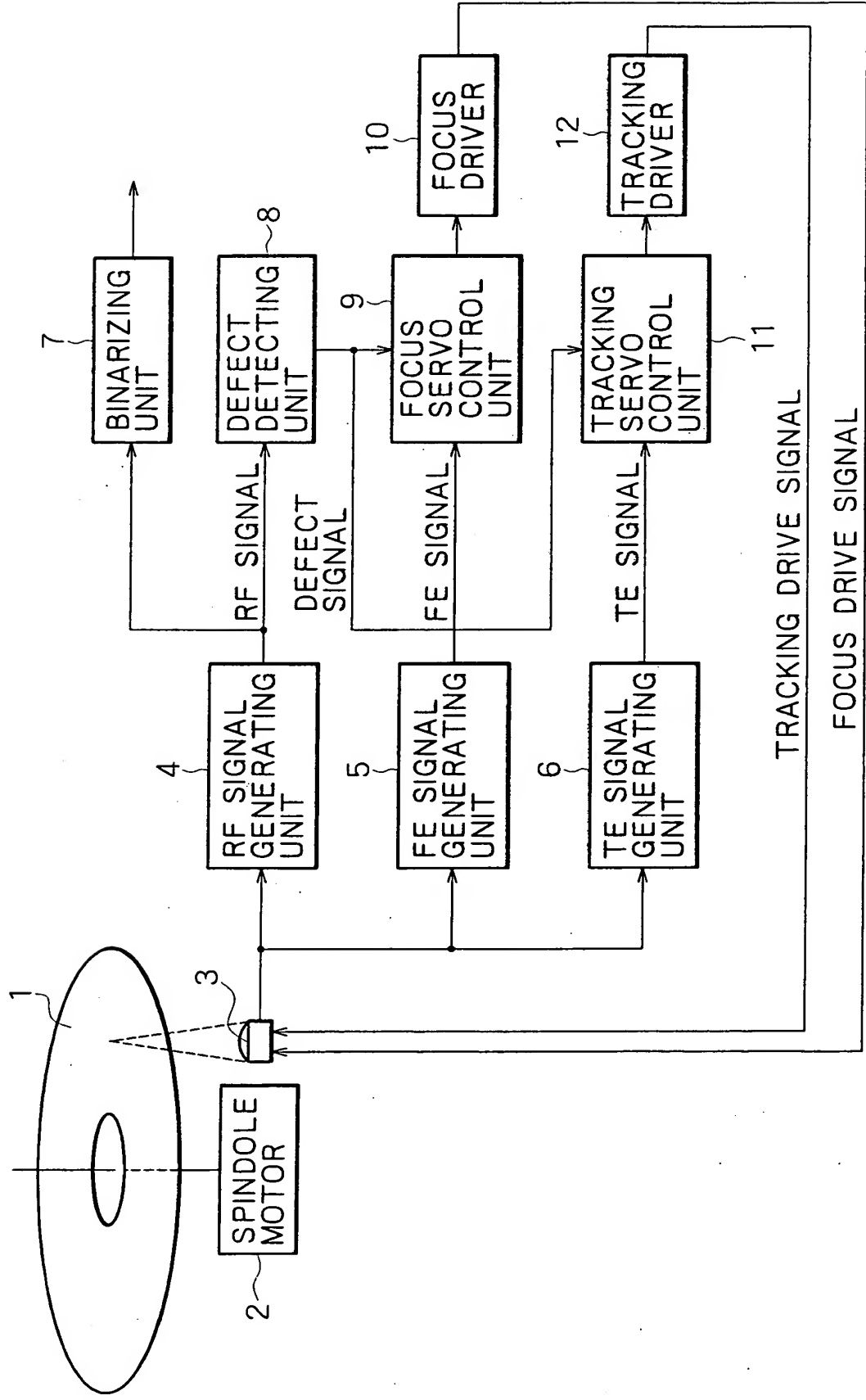


FIG. 2A

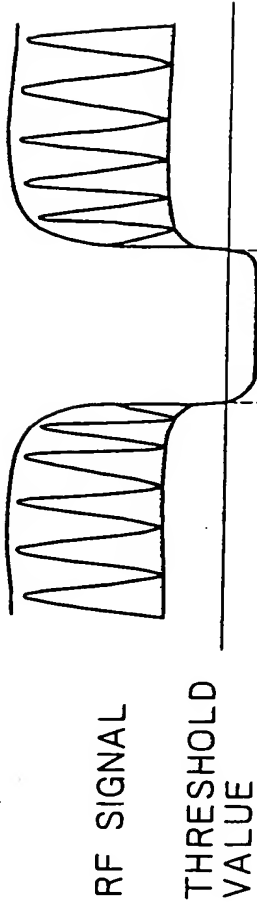


FIG. 2B

DEFECT
SIGNAL

H

L

The figure shows a square wave defect signal. The high level is labeled 'H' and the low level is labeled 'L'. A horizontal dashed line is drawn across the middle of the waveform.

FIG. 2C

FE SIGNAL

The figure shows a sinusoidal FE signal waveform.

FIG. 2D

FOCUS
DRIVE SIGNAL

The figure shows a sinusoidal focus drive signal waveform.

FIG. 2E

TE SIGNAL

The figure shows a sinusoidal TE signal waveform.

FIG. 2F

TRACKING
DRIVE SIGNAL

The figure shows a sinusoidal tracking drive signal waveform.

FIG. 3A DEFECT SIGNAL



FIG. 3B FE SIGNAL

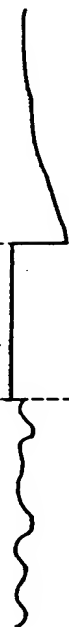


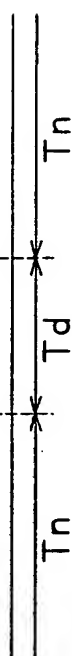
FIG. 3C FOCUS DRIVE SIGNAL



FIG. 3D TE SIGNAL



FIG. 3E TRACKING DRIVE SIGNAL



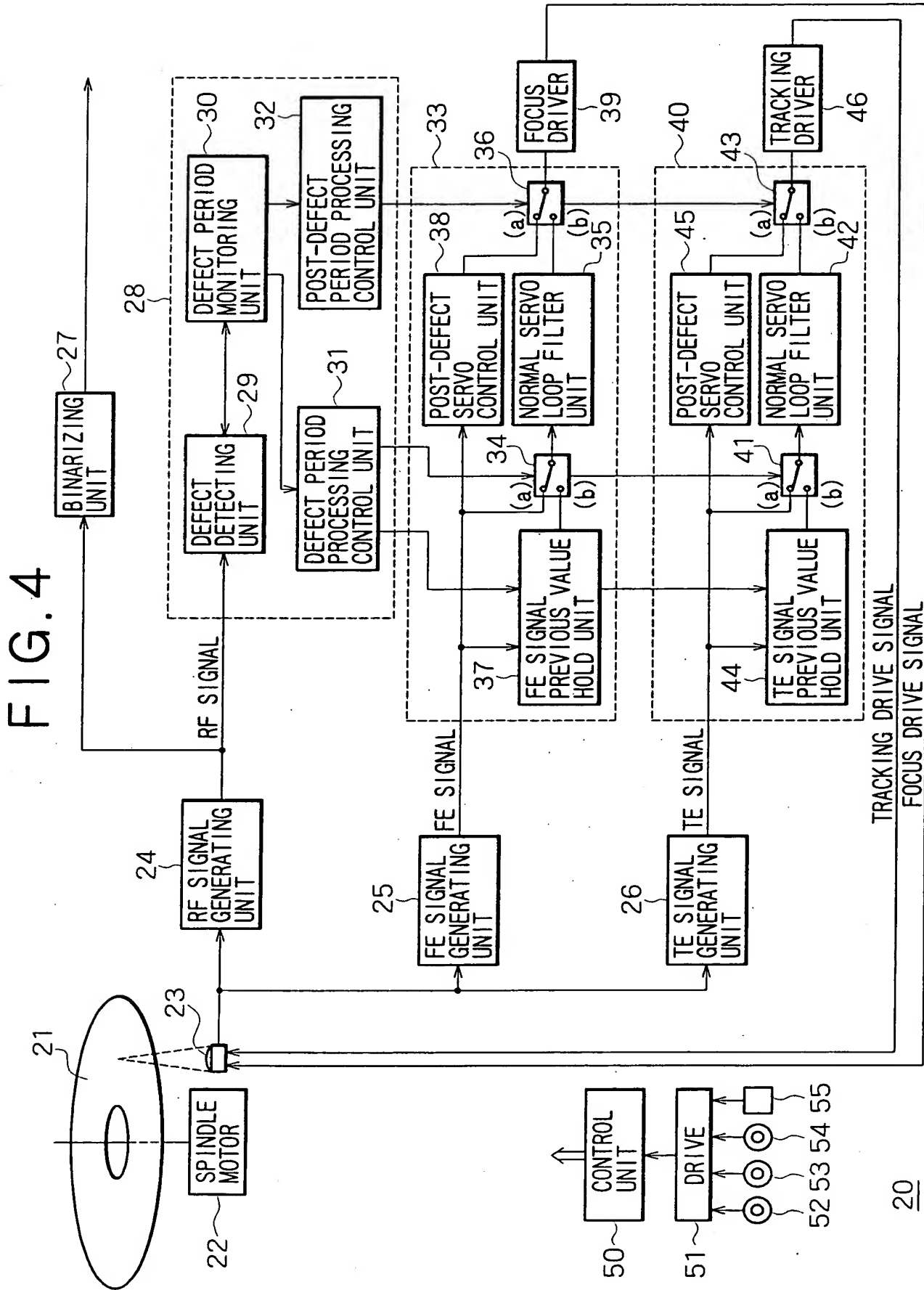
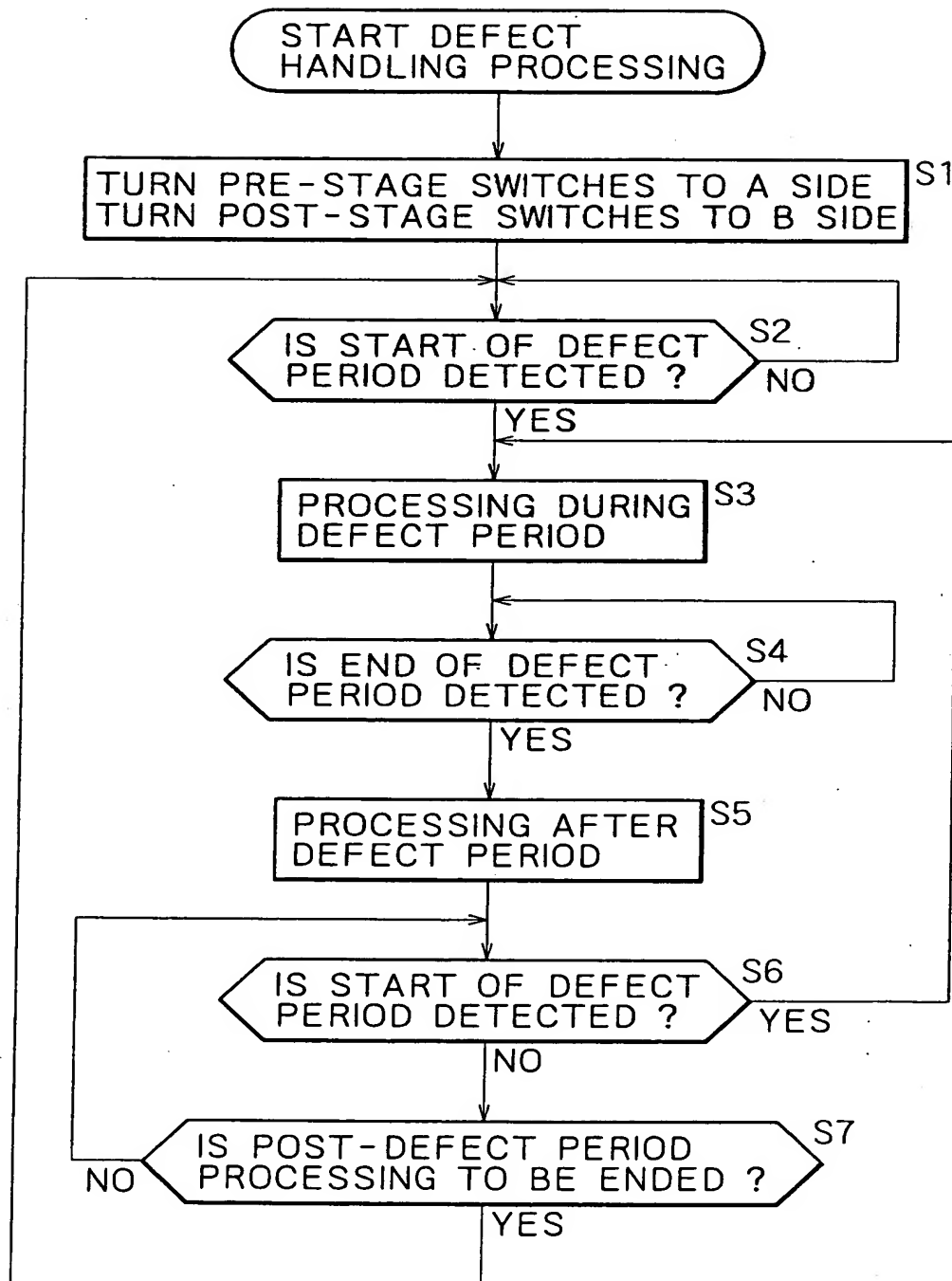


FIG. 5



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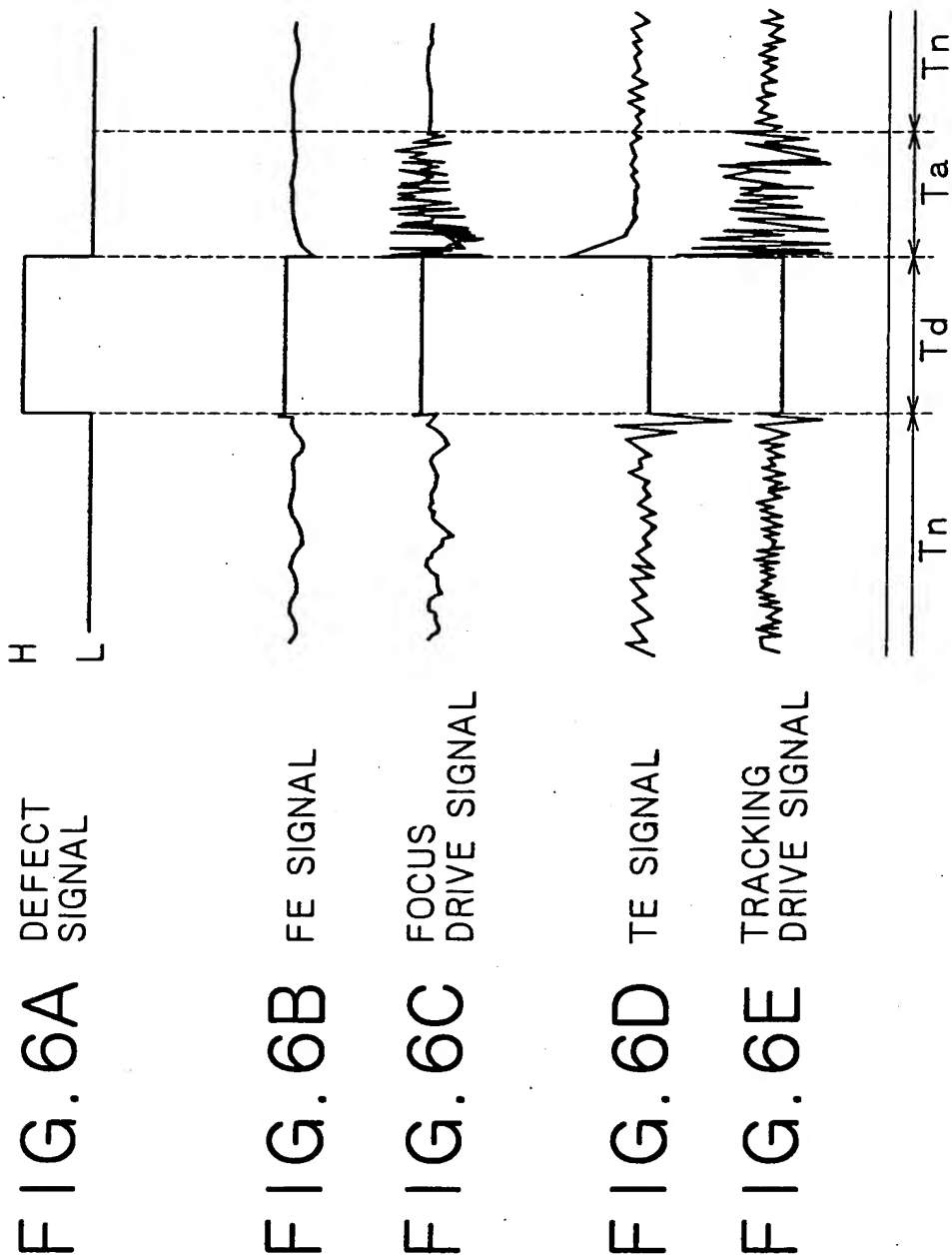


FIG. 7A DEFECT
SIGNAL



FIG. 7B FE SIGNAL



FIG. 7C FOCUS
DRIVE SIGNAL



FIG. 7D TE SIGNAL



FIG. 7E TRACKING
DRIVE SIGNAL

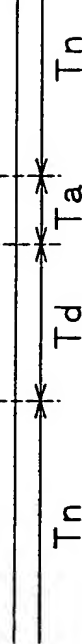


FIG. 8A DEFECT
SIGNAL



FIG. 8B FE SIGNAL



FIG. 8C FOCUS
DRIVE SIGNAL



FIG. 8D TE SIGNAL



FIG. 8E TRACKING
DRIVE SIGNAL

